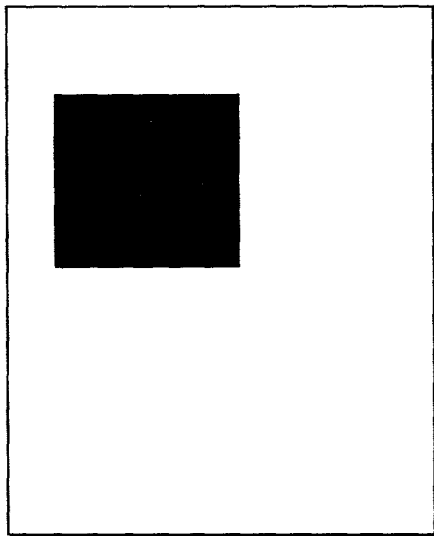


*FIG. 1A*



*FIG. 1B*

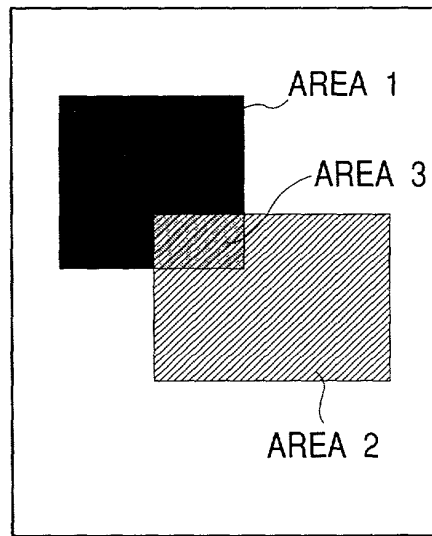


FIG. 2

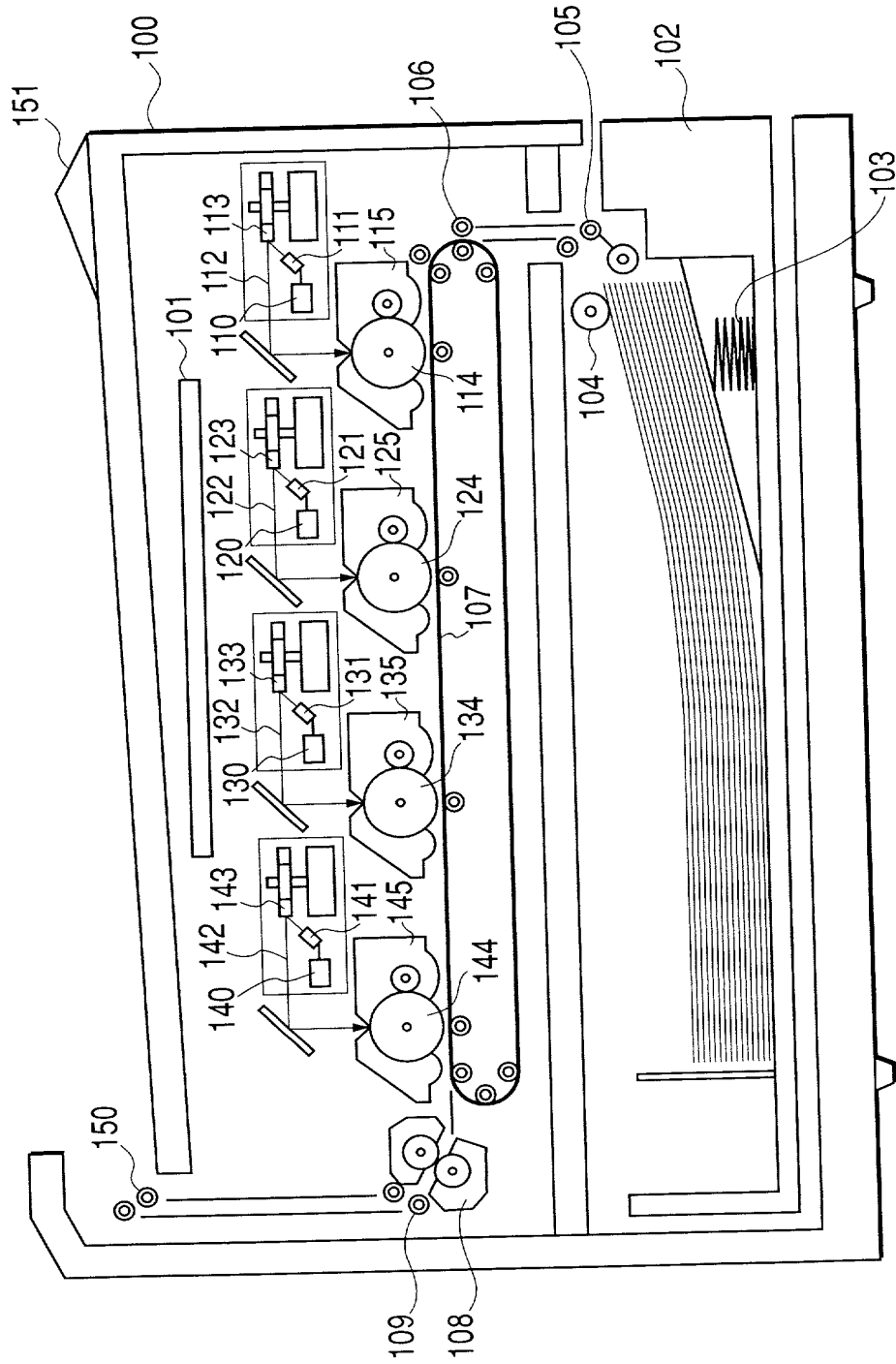
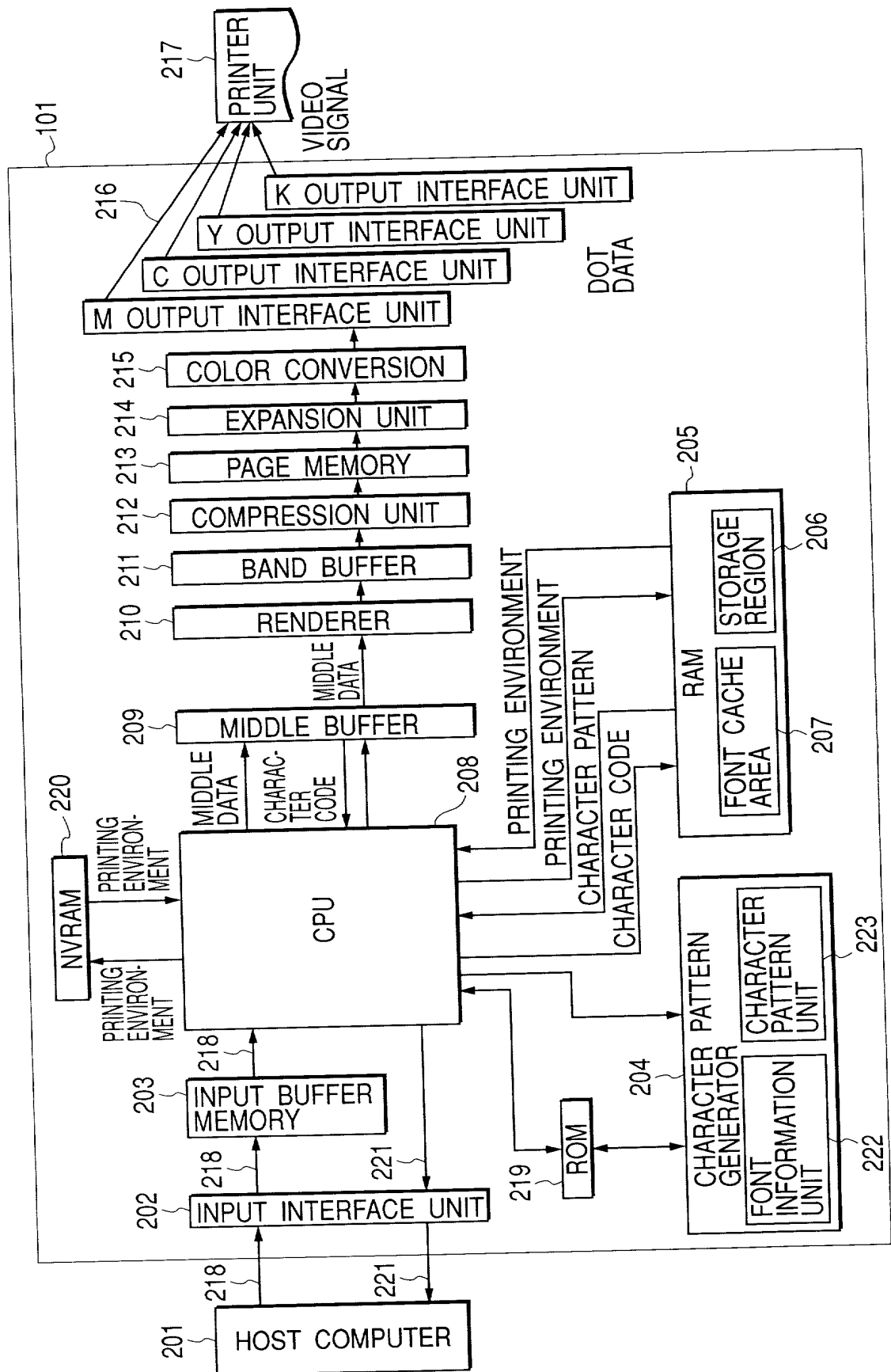


FIG. 3

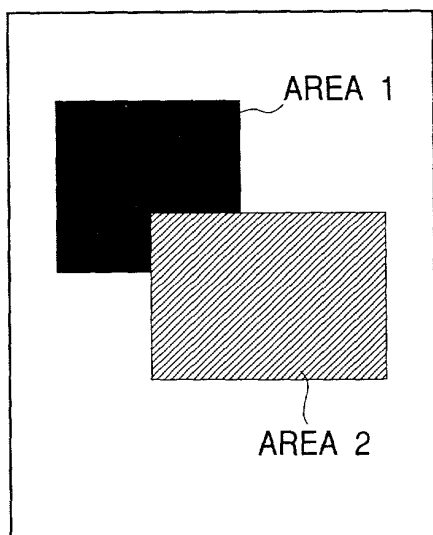


*FIG. 4A*

DRAWING COMMAND 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 DRAWING COMMAND 2  
 type=graphic (box)  
 x+a, y+b, w', h',  
 color=RGB (255, 255, 0),  
 rop=S

*FIG. 4B*

object 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 object 2  
 type=graphic (box)  
 x+a, y+b, w', h',  
 color=RGB (255, 255, 0),  
 rop=S

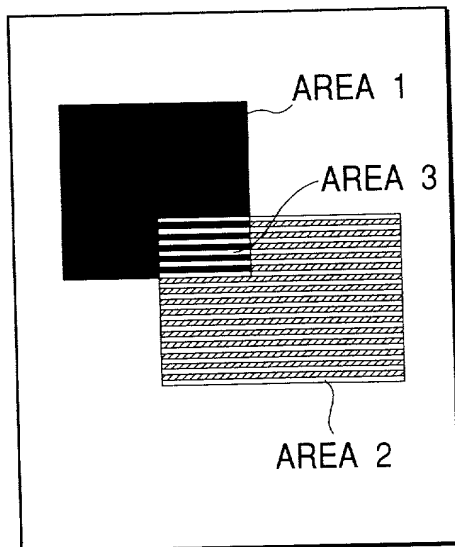
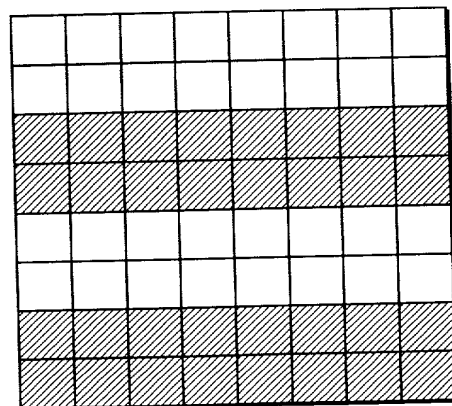
*FIG. 4C*

*FIG. 5A*

DRAWING COMMAND 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 DRAWING COMMAND 2  
 type=graphic (box)  
 x+a, y+b, w', h',  
 color=RGB (255, 255, 0),  
 $\alpha=128$

*FIG. 5B*

object 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 object 2  
 type=graphic (box)  
 x+a, y+b, w, h,  
 color=RGB (255, 255, 0),  
 pattern=w', h', patterndata  
 rop=DSPDxax

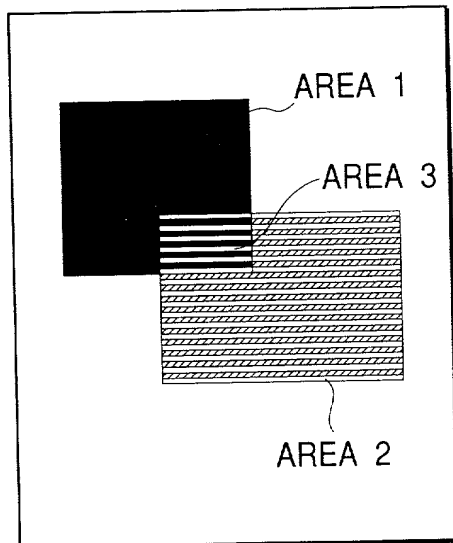
*FIG. 5C**FIG. 5D*

*FIG. 6A*

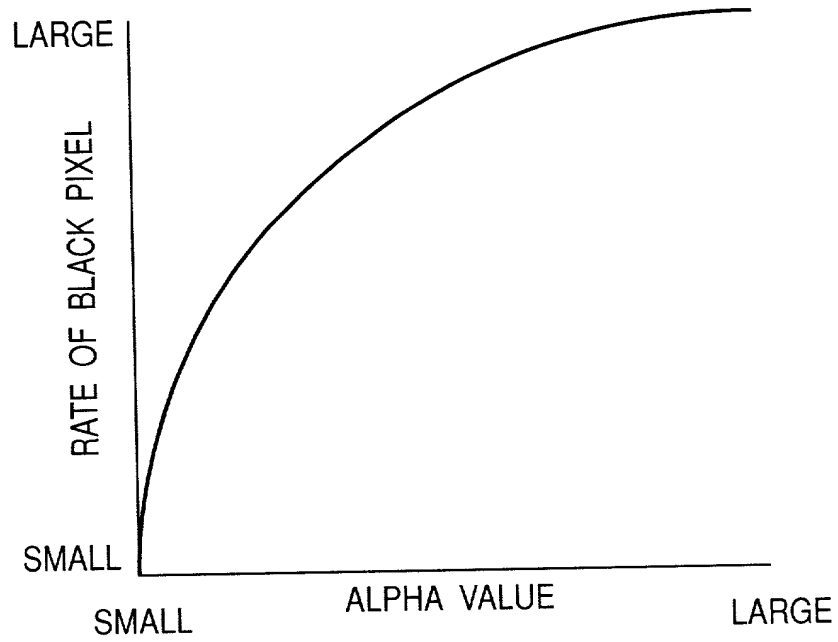
DRAWING COMMAND 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 ROP=S  
 DRAWING COMMAND 2  
 type=image  
 x+a, y+b, w', h', matrix,  
 imagedata,  
 $\alpha$  =x, y, w, h, matrix, maskdata

*FIG. 6B*

object 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 object 2  
 type=image  
 x+a, y+b, w', h', matrix, imagedata  
 pattern=x+a, y+b, w', h', matrix,  
 patterndata  
 patterndither=w', h', ditherdata  
 rop=DSPDxax

*FIG. 6C**FIG. 6D*

04	08	0a	0f	14	18	1a	1f
24	28	2a	2f	34	38	3a	3f
84	88	8a	8f	94	98	9a	9f
a4	a8	aa	af	b4	b8	ba	bf
44	48	4a	4f	54	58	5a	5f
64	68	6a	6f	74	78	7a	7f
c4	c8	ca	cf	d4	d8	da	df
e4	e8	ea	ef	f4	f8	fa	ff

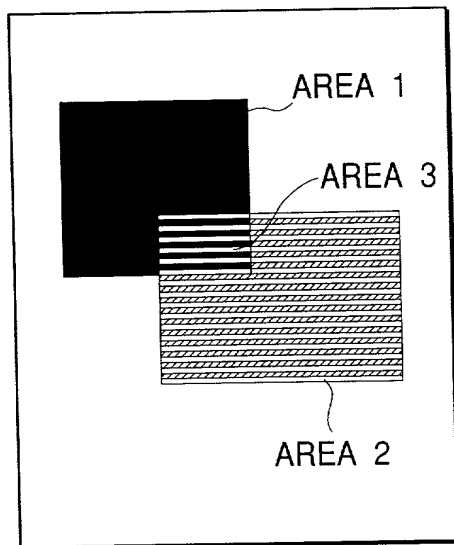
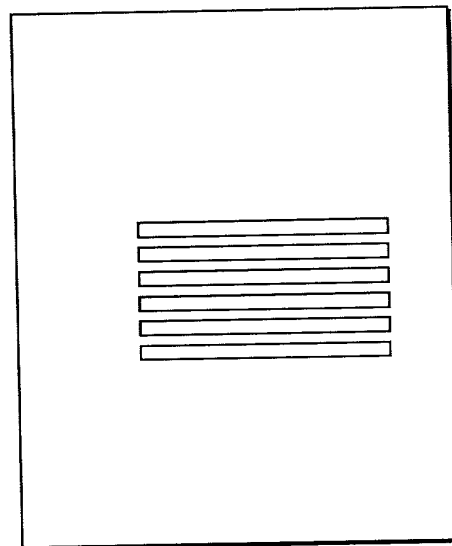
*FIG. 7*

*FIG. 8A*

DRAWING COMMAND 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 DRAWING COMMAND 2  
 type=graphic (box)  
 x+a, y+b, w', h',  
 color=RGB (255, 255, 0),  
 $\alpha = 128$

*FIG. 8B*

object 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 object 2  
 type=graphic (box)  
 x+a, y+b, w', h',  
 color=RGB (255, 255, 0),  
 clip=clipobj  
 rop=S

*FIG. 8C**FIG. 8D*

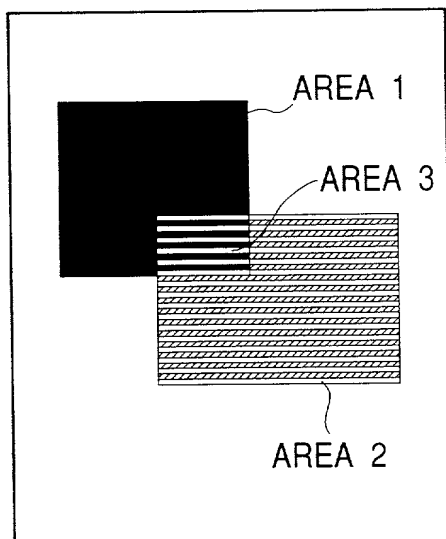


*FIG. 9A*

DRAWING COMMAND 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 DRAWING COMMAND 2  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 255, 0),  
 $\alpha=128$

*FIG. 9B*

object 1  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 0, 0),  
 rop=S  
 object 2  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 255, 0),  
 rop=S  
 object 3  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 255, 0),  
 rop=S  
 object 4  
 type=graphic (box)  
 x, y, w, h,  
 color=RGB (255, 255, 0),  
 rop=S

*FIG. 9C**FIG. 9D*